CLAIMS

- 1. (canceled)
- 2. (canceled)
- 3. (canceled)
- 4. (canceled)
- 5. (canceled)
- 6. (canceled)
- 7. (canceled)
- 8. (canceled)
- 9. (currently amended) An improved inexpensive, diseardable twine cutter comprising in which a blade to cut said twine is sited in a structure which contains a guide to position said twine into said blade, and said structure includes a hand holder to operate said cutter, wherein the improvement comprises:
 - a structure composed of strong plane substantially rounded rectangular frame composed of injection molded light-weight plastic enclosing an elongated opening with a rounded closed form to serve wherein said opening serves as a hand holder, for said twine cutter, and wherein said hand holder contains a wavy finger-fitting design for improved hand contact that is spaced for small, medium and or large hand sizes including a gloved hand; and
 - a blade composed of high quality steel to cut heavy twine, wherein said blade is molded

 permanently in said structure. holder strut composed of injection molded

 plastic complete with connected blade imbedded in a recessed notch for

 safety; and
 - attaching said blade holder to said frame on the opposite side from said hand holder by injecting molding said frame and said blade holder as a single operation.
- 10. (canceled)
- 11. (canceled)